

Enregistreur portable L7

Manuel d'utilisation



Avant utilisation, veuillez lire attentivement ce manuel d'instructions pour garantir l'utilisation correcte des fonctionnalités du produit et conservez le manuel pour des consultations futures.

L7 Video Recorder User Manual



Please read this manual carefully before use to ensure the correct use of product functions and keep the manual for future query

Information to User:

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

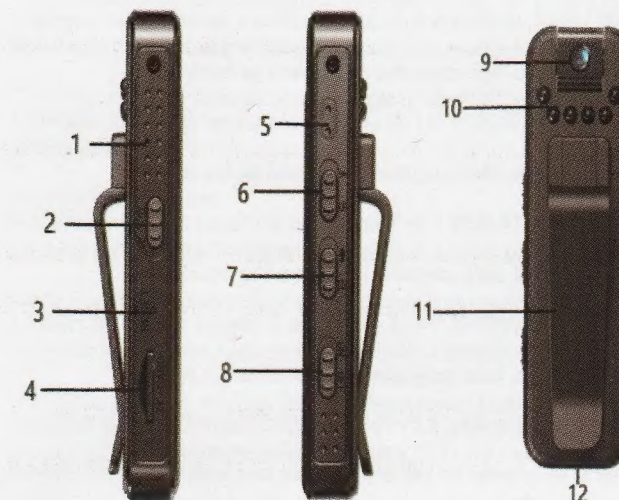
However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following **measures**:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Product Introduction



Function introduction

- | | |
|-----------------------|------------------------|
| 1.Receiving aperture | 7.Video/Save key |
| 2.Night vision on/key | 8.Power on/off key |
| 3.Reset hole | 9.Rotating lens |
| 4.TF card slot | 10.Night Vision Lights |
| 5.Indicator light | 11.Clip |
| 6.Record/Save key | 12.USB interface |

●Power on/off

Push the switch button upward to "start" (the blue light is on) and downward Push Yes "Shutdown" (blue light off)

●Video [Video sync]-VIDEO folder

First turn on the machine (the blue light is on), then push the video key to the "Video" position, the blue light flashes 5 times and turns off and start recording! (One segment will be saved automatically in 10 minutes, and the recording will continue automatically. You can also push the key to the "Save" position at any time to pause the recording)

●Recording [separate recording]-AUDIO folder

First turn on the machine (the blue light is on), then push the record key to the "Record" position, the red light flashes 5 times and goes off, and start recording separately! (One segment will be saved automatically in 30 minutes, and the recording will continue automatically. You can also push the key to the "Save" position at any time to pause the recording)

●Shutdown charging

When charging (the blue light is always on, and the red light is flashing), after charging (both the blue light and the red light are always on) it can be fully charged in about 2 hours.

●Infrared night vision

The infrared night vision function can be turned on when recording in a dark environment push the night vision button to "On" to turn on night vision; Push to "OFF" --- turn off night vision!

●Connecting the PC

This computer is connected to the computer with a data cable, or unplug the memory card to insert the card reader, and then plug in the computer! After a few seconds, the computer will recognize it and pop up "Removable Disk" or "U Disk" and other marks, and then click to open it. Audio recording is in AUDIO folder and video recording is in VIDEO folder. Click to play it. If the video is not smooth, please download [Storm Video] to play it.

●Modified on -time.txt

First, insert the TF memory card into the local card slot and connect the machine to the computer using a data cable. The computer will display "Removable Disk" and click to open it. The time document (TIME.TXT) will appear below, and a set of time format numbers (2023-01-01, 08:08:08 N0) will appear by double clicking on the point. The display time is 08:08:08 on January 1, 2023. The last digit is 0, indicating that the back clip recording is on the front side and 1, indicating that the back clip recording is on the back side. Modify the time and set parameters according to the format. After completing the modifications, restart the machine. Reference mode: 1. 2023-01-01, 08:08:08 N0 (N represents no time watermark display, 0 represents the front of the back clip video) 2. 2023-01-01, 08:08:08 N1 (N represents no time watermark display, 1 represents the reverse side of the back clip video) 3. 2023-01-01, 08:08:08 Y0 (Y represents the time watermark display, 0 represents the front of the back clip video) 4. 2023-01-01, 08:08:08 Y1 (Y represents the time watermark display, and 1 represents the back clip video as the reverse) 5. The system defaults to no time watermark display, with the video clip on the back facing. If you need a time watermark display, change the N at the end of the time format to Y, and then change the number (year month day hour minute:

second) Then, click on the "File" option in the upper left corner of the document, select "Save", and the device will pop up from the computer. The time setting is complete.

Related parameters

Overall dimensions	7.9*2.6*11.5cm
USB interface	USB2.0 High Speed
Storage support	TF card 8-256GB
Product weight	23g
Battery capacity	3.7V/500mAh lithium battery
Video format	AVI 1920x1080P
Recording format	WAV 512kbps
Playback software	Mainstream video player software, such as Storm Video

Statement

The product specifications and information mentioned in this manual are for reference only. The company has the final right to interpret any modification of the software, hardware and instructions of this product. Users are requested to back up the data themselves during the use of this product to avoid data loss. The company will not be responsible for the loss of data in the use process. This product is equipped with a polymer battery. It is prohibited to throw this product into fire to avoid explosion. It is prohibited to immerse this product in water. This product has no waterproof function. Users are requested to use this product within the Scope permitted by national laws. Please do not use this product for illegal purposes. Our company will not be responsible for disputes and consequences arising from illegal acts arising from the use of this product.

Note: The system software of this product will occupy a part of the capacity space, and it is normal that there will be differences with the nominal capacity.

Information to User:

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Intelligent HD recorder
Product certificate

